

circumferential extent measuring approximately 12 inches such that marks made by said marking device are separated by approximately 12 inches;

wherein one wheel of said plurality of wheels has a circumferential extent measuring approximately 24 inches such that marks made by said marking device are separated by approximately 24 inches;

wherein one wheel of said plurality of wheels has a circumferential extent measuring approximately 18 inches such that marks made by said marking device are separated by approximately 18 inches; and

wherein one wheel of said plurality of wheels has a circumferential extent measuring approximately 6 inches such that marks made by said marking device are separated by approximately 6 inches.

**In the Abstract** (bracketed parts deleted and underline parts added):

In the paragraph beginning at page 18, line 5:

A stud marking device for easily and quickly marking locations of studs. The stud marking device includes [includes] a handle having a tubular base member having a pair of prong-like members extending outwardly from a bottom thereof, and further having three telescopic members slidably and lockingly extended within one another, and further includes a wheel being of many different sizes and being rotatably mounted to the prong-like members. As a first embodiment, the wheel has a bore radially extended through the circumference with a marker being threaded in the bore and having a marking end which extends outwardly beyond the circumference. As a second embodiment, the base member has an extended portion with a keypad member mounted thereto, an LCD display and driver disposed therein, a microcontroller having read